



- L1: (187372) print\$3 near3 (device or apparatus or unit)
- L2: (178) 1 and (deteriorat\$3 near8 sett\$3)
- L3: (2) 2 and "print information"
- L4: (5) 2 and "print setting"
- L5: (35) 2 and (print\$3 near5 information)
- L6: (9) 5 and (image near3 compress\$3)
- L7: (2) 6 and (degree near8 deterioration)
- L8: (72421) "347"/\$.ccls. or "358"/\$.ccls.
- L9: (17242) 8 and (print\$3 near5 information)
- L10: (4079) 9 and (print\$3 near5 setting)
- L11: (671) 10 and (image near3 compress\$3)
- L12: (4) 11 and (degree near8 deterioration)
- L13: (1) 12 and (deteriorat\$3 near8 excess\$3)
- L14: (1) 12 and (deteriorat\$3 near8 threshold)
- L15: (1) 11 and (deteriorat\$3 near8 threshold)
- L16: (3) 10 and (deteriorat\$3 near8 threshold)
- L17: (4) 2 and (deteriorat\$3 near8 threshold)
- L18: (2) (("5835122") or ("6028676")).PN.
- L19: (1) 7 and threshold
- L20: (2) 6 and threshold
- L21: (2) 20 and deteriorat\$3

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20 and deteriorat\$3

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1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040085567 A1	20040506	17	Printing apparatus, print control method, and program	358/1.14			Isshiki, Naohiro
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6873711 B1	20050329	56	Image processing device, image processing method, and	382/100	348/32; 358/2.1		Murakami, Tomochika et al.

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- L14: (1) 12 and (deteriorat\$ near8 threshold)
- L15: (1) 11 and (deteriorat\$ near8 threshold)
- L16: (3) 10 and (deteriorat\$ near8 threshold)

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10 and (deteriorat\$3 near8 threshold)

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1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040085567 A1	20040506	17	Printing apparatus, print control method, and program	358/1.14			Isshiki, Naohiro
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030179255 A1	20030925	31	Ink jet printing method and ink jet printing apparatus	347/14			Mizutani, Michinari et al.
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6769755 B2	20040803	30	Ink jet printing method and ink jet printing apparatus	347/14	347/17; 347/19		Mizutani, Michinari et al.

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1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040085567 A1	20040506	17	Printing apparatus, print control method, and program	358/1.14			Isshiki, Naohiro

09 United States
 (22) Patent Application Publication (43) Pub. No.: US 2004/0085367 A1
 (43) Pub. Date: May 6, 2004

(70) PRINTING APPLIANCE, PRFTY CONTROL OFFICIAL AND REVENUE INSPECTOR. 496. 21. BCS USP. 18-10-1914. 1813-1814.

(2) Inventor: Sandip Bhatia, Bangalore (IN)

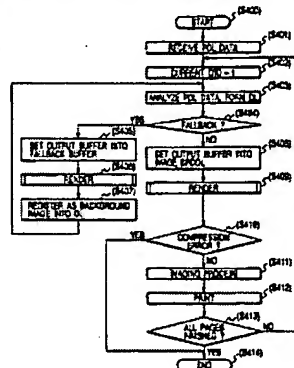
PIZZA HUT CHILLI HAMBUR & SODAS
40 ROCKFELLER PLAZA

(12) Subject: CAROL KENNETH BARRA 077 ABSTRACT
aka CP

(2) Appl No. 1 00488,963

(13)	Foreign Application Priority Date
	1972-01-12

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11 and (degree near8 deterioration)

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current Ret	Inventor
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040184067 A1	20040923	31	Image forming system	358/1.15	358/1.17	Suzuki, Yuusuke
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040085567 A1	20040506	17	Printing apparatus, print control method, and program	358/1.14		Isshiki, Naohiro
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20040017583 A1	20040129	33	Document processing method	358/1.15	358/1.16	Kageyana, Seiji et al.
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6567180 B1	20030520	35	Document printing method	358/1.15	358/1.13; 358/1.14	Kageyana, Seiji et al.

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